In the Claims:

1-55.   (Cancelled)

56.   (New) A system for processing of information over a network comprising:

a first processing device having a plurality of compartments for storing information, the processing device further being structured to selectively transmit a communication of information from one of the compartments, the communication having a desired destination being a second processing device, the first processing device also transmitting security information associated with the communication; and

an interface structured to receive a communication from less than all of the plurality of compartments, to resist receiving a communication from the remaining of the plurality of compartments, and to receive the security information, the interface being further structured to identify an authorized condition by comparing the security information against previously stored security information to determine when there is a match between the security information and stored security information, the interface further being structured to transmit the communication to the second processing device on identification of an authorized condition, and to retain the communication or transmit the communication to a third secured processor on identification of an unauthorized condition where there is no match made between the security information and stored security information, so that the communication does not reach the second processing device.

57. (New) The system according to claim 56, wherein:

the first processing device includes at least one contact associated with each of the compartments; and

the interface includes at least one contact structured to interface with the at least one contact

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of a preselected compartment of the first processing device, the interaction of the at least one

contacts of the interface and compartment permitting access to the compartment; whereby access to

the other compartments by the interface is resisted.